

**AMENDMENT TO THE CLAIMS**

1. (Previously presented) A device for assisting an archer in shooting an arrow from a bow while aiming the arrow at a target, the device comprising:
  - a vertical slide;
  - a vertical slide mount slidably engaged with the vertical slide to allow movement of the vertical slide in a vertical direction;
  - a horizontal bar adapted for receiving an aiming sight and engaged with at least one of the vertical slide and vertical slide mount to allow movement of the horizontal bar in a horizontal direction; and
  - a removable adjustment member that adjusts the aiming sight in controlled, finite, repeatable, increments in the horizontal and vertical direction relative to a fixed point on the bow.
2. (Original) The device of claim 1, further including a mounting member mounted to the bow and engaged to the vertical slide mount.
3. (Original) The device of claim 2, further including an extension member extending between the mounting member and the vertical slide mount.
4. (Original) The device of claim 1 further including a first coupling to couple the adjustment member to the horizontal bar and at least one of the vertical slide and vertical slide mount.
5. (Previously presented) The device of claim 1 further including a second coupling to couple the adjustment member to the vertical slide and vertical slide mount.
6. (Currently amended) A device for assisting an archer in shooting an arrow from a bow while aiming the arrow at a target, the device comprising:
  - a ~~horizontal~~ bar adapted for receiving an aiming sight;
  - a ~~vertical~~ slide slidably engaged with the ~~horizontal~~ bar to allow movement of the ~~horizontal~~ bar in an approximately horizontal direction;

a ~~vertical~~-slide mount slidably engaged with the ~~vertical~~-slide to allow movement of the ~~vertical~~-slide in an approximately vertical direction; and

a removable adjustment member that adjusts the aiming sight in controlled, finite, repeatable, increments in the approximately horizontal and vertical direction relative to a fixed point on the bow, wherein the adjustment member includes a first coupling to couple the adjustment member to the ~~horizontal~~-bar and at least one of the ~~vertical~~-slide and ~~vertical~~-slide mount.

7. (Currently Amended) The device of claim 6, further including a mounting member mounted to the bow and engaged to the ~~vertical~~-slide mount.

8. (Currently Amended) The device of claim 7, further including an extension member extending between the mounting member and the ~~vertical~~-slide mount.

9. Canceled.

10. (Currently Amended) The device of claim 6 further including a second coupling to couple the adjustment member to the ~~vertical~~-slide and ~~vertical~~-slide mount.

11-14. Canceled.

15. (Previously presented) An aiming device for assisting an archer while aiming an arrow at a target, the device comprising:

a sight assembly attached to a bow;

horizontal means for adjusting the sight assembly in a substantially horizontal plane;

vertical means for adjusting the sight assembly in a substantially vertical plane;  
and

a removable adjustment member that adjusts the aiming sight in controlled, finite, repeatable, increments in the horizontal and vertical direction relative to a fixed point on the bow without disassembling the horizontal or vertical means.

16. (Previously presented) The device of claim 15 further including a first coupling that couples the adjustment member to the horizontal means.

17. (Previously presented) The device of claim 15 further including a second coupling that couples the adjustment member to the vertical means.